

**WHAT IS CLAIMED IS:**

1. A skeleton for a stroller, comprising:

a bottom frame;

two oblique rods each having a lower end pivotally mounted on the

5 front end of the bottom frame;

a transverse rod mounted on an upper end of each of the two oblique rods;

a wheel shaft mounted on a rear end of the bottom frame;

two rear wheels pivotally mounted on two ends of the wheel shaft;

10 two front support bars each having a first end mounted on the transverse rod; and

two rear support bars each having a first end mounted on the wheel shaft and a second end pivotally connected with a second end of a respective one of the front support bars;

15 wherein, each of the two rear wheels mounted on the wheel shaft is flush with the second end of a respective one of the two rear support bars, thereby greatly reducing the whole width of the skeleton of the stroller.

2. The skeleton in accordance with claim 1, wherein the first ends of the two rear support bars are bent toward each other.

20 3. The skeleton in accordance with claim 1, wherein the first ends of the two rear support bars are bent inward toward a mediate portion of the wheel shaft.

4. The skeleton in accordance with claim 1, further comprising two oblique rear stretchers each pivotally mounted between the first end of a respective one of the two rear support bars and the mediate portion of the wheel shaft to enhance the supporting effect of the two rear support bars.

5           5. The skeleton in accordance with claim 1, wherein the further comprising two oblique front stretchers each pivotally mounted between a respective one of the two front support bars and the bottom frame to enhance the supporting effect of the front support bars.

6. The skeleton in accordance with claim 5, further comprising two  
10   locking seats each secured on a respective one of the two front support bars to detachably lock an upper end of a respective one of the two front stretchers.

7. The skeleton in accordance with claim 6, wherein when each of the two locking seats is unlocked, each of the two front stretchers is pivoted toward the bottom frame, so that each of the two front stretchers is folded on  
15   the bottom frame.

8. The skeleton in accordance with claim 1, further comprising a front wheel pivotally mounted on a front end of the bottom frame.

9. The skeleton in accordance with claim 1, wherein the second end of each of the two rear support bars is pivotally connected with the second end  
20   of a respective one of the front support bars by a pivot base.

10. The skeleton in accordance with claim 9, further comprising a push bar mounted on the pivot base.

11. The skeleton in accordance with claim 1, further comprising a front support rod having a first end mounted on the transverse rod, a rear support rod having a first end mounted on the wheel shaft and a second end pivotally connected with a second end of the front support rod by a pivot base.

5           12. The skeleton in accordance with claim 11, further comprising a push bar mounted on the pivot base.